CostPerLoopSupplemental.xls This file contains, for five SACs that were not included in an earlier release, actual 2010 Study Area Costs Per Loop values filed by NECA on 9/30/2011 for purposes of determining support in 2012. It also contains the proposed Capped 2010 Study Area Cost Per Loop values based on the quantile regression results for each SAC. For 2010 Study Area Costs Per Loop filed by NECA see Universal Service Fund Data: NECA Study Results, 2010 Report or NECA's Overview of Universal Service Fund From 9/11, Submission of 2010 Study Results, available at http://transition.fcc.gov/wcb/iatd/neca.html.

Note: In NECA's 26-step algorithm some of the early algorithm steps calculate factors (based on the reported cost categories) that flow into later algorithm steps. While we do not directly modify algorithm steps 3, 4, 5, 6, 9, 10, 19, 20, and 22, we allow changes in algorithm steps 1 and 2 to flow through to these algorithm steps. For example, algorithm steps 1 and 2 flow into algorithm step 20, which accounts for operating taxes to be assigned to loop costs. Thus, a reduction to algorithm step 1 and/or 2 could lead to a reduction in algorithm step 20.

Study Area Code	Study Area	2010 Study Area Cost Per Loop	Proposed Capped 2010 Study Area Cost Per Loop
371532	CONSOLIDATED TEL CO	$1,484	$1,446
371536	CURTIS TEL CO	$1,418	$1,398
371562	CONSOLIDATED TELECOM	$1,244	$1,244
663800	GTA TELECOM, LLC	$589	$252
673900	AMERICAN SAMOA	$410	$410